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262 | Chapter 10: Interrupt Handling `short_irq = -1;}` else { /* actually enable it -- assume this *is* a parallel port */ `outb(0x10,short_base+2);}` } The code shows that the handler being installed is a fast handler (SA_INTERRUPT), doesn't support interrupt sharing (SA_SHIRQ is missing), and doesn't contribute to

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This is the web site for the Third Edition of Linux Device Drivers, by Jonathan Corbet, Alessandro Rubini, and Greg Kroah-Hartman. For the moment, only the finished PDF files are available; we do intend to make an HTML version and the DocBook source available as well.

Linux Device Drivers, Third Edition [LWN.net]

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Real drivers will have to deal with hardware, so the material covered in Chapter 8, "Hardware Management" and Chapter 9, "Interrupt Handling" will be useful as well. One quick note on terminology: the word block as used in this book refers to a block of data as determined by the kernel.

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As we stated at the beginning of this chapter, interrupt handling in Linux presents relatively few compatibility problems with older kernels. There are a few, however, which we discuss here. Most of the changes occurred between versions 2.0 and 2.2 of the kernel; interrupt handling has been remarkably stable since then. Differences in the 2.2 ...

Linux Device Drivers, 2nd Edition: Chapter 9: Interrupt ...

Welcome to the historical resting place of Linux Device Drivers, Second Edition, written by Alessandro Rubini and Jonathan Corbet, and published by O'Reilly and Associates. This edition of Linux Device Drivers, which covers kernel versions 2.0 through 2.4, was published in June, 2001. This book is available under the terms of the GNU Free Documentation License, version 1.1.

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